Compared	L Number	Hits		DB	Time stamp
- 40360 "GE".as. "GE".as. "GE".as. "GE".as. "GE".as. and fused   and (learning land quartz)   and quartz   and (coating film alwayer cast)   and quartz) and (coating film alwayer cast)   and quartz)   and quartz   and (coating film alwayer cast)   and quartz)   and quartz)   and quartz   and (coating film alwayer cast)   and fused   and (coating film alwayer cast)   and quartz)   and quartz   and (coating film alwayer cast)   and quartz)   and quartz   and (coating film alwayer cast)   and fused   and (alkali alwayer cast	-	65685	"general electric".as.		
DERWENT   USPAT;					
- 40360 "GE".as.  - 100839 "general electric".as. "GE".as.  - 1725 ["general electric".as. "GE".as.) and fused fus	1				
	_	40360	"GE".as.	1	2003/07/17 14:00
-	}			US-PGPUB;	
-   100839					
	_	100939	"gonoral electric" as "GE" as	1	2003/07/17 14:00
Triple		100033	general electric .as. GB .as.		2003/07/17 14:00
1725					
fused		3===			0000 (57 (57 5 5 5 5
Triple	-	1725	1 , 2		2003/07/17 14:00
1725			Luseu	1	
122   (("general electric".as. "GE".as.) and fused) and (barium clacium strontium)   SPAT;   2003/07/17 14:06   STAT;   2003/07/17 14:06   STAT;   2003/07/17 14:06   STAT;   2003/07/17 14:07   STAT;   2003/07	-	1725		1	2003/07/17 14:00
122			fused	1	
122					
	_	122	(("general electric".as. "GE".as.) and		2003/07/17 14:06
292				US-PGPUB;	
292 (("general electric".as. "GE".as.) and fused ) not ((("general electric" as. "GE".as.) and fused ) not ((("general electric".as. "GE".as.) and ERWENT ("general electric".as. "GE".as.) and fused ) not ((("general electric".as. "GE".as.) and ERWENT ("general electric".as. "GE".as.) and ERWENT ("general electric".as. "GE".as.) and USPAT; US-PGPUB; EPO; JPO; DERWENT ("general electric".as. "GE".as.) and USPAT; US-PGPUB; EPO; JPO; DERWENT ("general electric".as. "GE".as.) and USPAT;	ŀ				
fused   not (((("general electric".as.   BC9, JPO; BC7, BC9, IPO; strontium)) and quartz)   120 ((("general electric".as. "GE".as.) and fused   not (((("general electric".as. "GE".as.) and fused   not ((("general electric".as. "GE".as.) and fused   General electric".as. "GE".as.) and General electric".as. "GE".	_	292	(("general electric" as "GE" as ) and		2003/07/17 14:04
"GE".as.) and fused ) and (barium clacium strontium) and quartz)		434		1	2000,07,17 14:00
120			"GE".as.) and fused ) and (barium clacium	EPO; JPO;	
fused   not (((("general electric".as. "GE".as.) and fused ) and (barium clacium fused)   not (((("general electric".as." and fused)   not (((("general electric".as." as." as." as." as." and fused)   not (((("general electric".as." as." as." as." as." as." as." as.	-	400	strontium)) and quartz)	1	0000/07/17 1: 5:
"GE".as.) and fused ) and (barium clacium strontium) and quartz) and quartz   (((("general electric".as. "GE".as.) and fused) not (((("general electric".as. "GE".as.) and fused) and (barium clacium strontium)) and quartz) and (coating film layer coat)   ((((("general electric".as. "GE".as.) and fused) and (barium clacium strontium)) and quartz) and (coating film layer coat)   (((("general electric".as. "GE".as.) and fused) and (barium clacium strontium)) and quartz) and (coating film layer coat)   ((("general electric".as. "GE".as.) and fused) and (barium clacium strontium) and quartz) and (coating film layer coat)   (("general electric".as. "GE".as.) and fused) and (barium clacium strontium) and quartz)   (("general electric".as. "GE".as.) and fused) and (barium clacium strontium) and quartz)   (("general electric".as. "GE".as.) and fused) and cristobalite cristobalite quartz   (("general electric".as. "GE".as.) and fused) and cristobalite cristobalite quartz)   (("general electric".as. "GE".as.) and fused)   (("general electric".as. "GE".as.) and fused)   ("GENENT USPAT; USPAGPUB; EPO; JPO; DERWENT USPAT; USPAGPUB; EPO; JPO; DERWENT USPAT; US	-	120			2003/07/17 14:09
strontium)) and quartz) and quartz  (((("general electric".as. "GE".as.) and fused ) not ((("general electric".as." US-PGPUB; EPO; JPO; DERWENT (((("general electric".as." US-PGPUB; EPO; JPO; DERWENT (((("general electric".as." "GE".as.) and fused ) not (((("general electric".as." "GE".as.) and fused ) not (((("general electric".as." "GE".as.) and fused ) not ((("general electric".as." "GEPO, JPO; DERWENT US-PGPUB; EPO; JPO					
-					
"GB".as.) and fused ) and (barium clacium strontium)) and quartz) and quartz) and (coating film layer coat)  ((((("general electric".as. "GE".as.) and fused ) not (((("general electric".as. "GE".as.) and fused)) and quartz) and (coating film layer coat)  (("general electric".as. "GE".as.) and fused) not ((("general electric".as. "GE".as.) and fused) and (barium clacium strontium)) and quartz) and cristobalite  - 160564	-	4	(((("general electric".as. "GE".as.) and	i '	2003/07/17 14:06
strontium)) and quartz) and quartz and (coating film layer coat)  (((("general electric".as. "GE".as.) and fused) not (((("general electric".as. "GE".as.) and (coating film layer coat)) and quartz) and (coating film layer coat)) and quartz) and (coating film layer coat)) and quartz) and (coating film layer coat)  (("general electric".as. "GE".as.) and fused) not ((("general electric".as. "GE".as.) and fused) not ((("general electric".as. "GE".as.) and fused) not ((("general electric".as. "GE".as.) and fused) and (barium clacium strontium)) and quartz)) and cristobalite Cristobalite quartz  - 160564 (cristobalite quartz) and cristobalite Cristobalite quartz) and (coating film USPAT; US-PGFUB; EPO; JPO; DERWENT USPAT; layer coat)) and fused  - 12315 ((cristobalite quartz) and (coating film layer coat)) and fused) and (alkali gar coat)) and fused) and (coating film layer coat)) and fused) and (alkali gar coat)) and fused) and (coating film layer coat)) and fused) and (coating film layer coat)) and fused) and (coating film USPAT; US-PGFUB; EPO; JPO; DERWENT USPAT; USPAT					
Coating film layer coat)   Coating film layer					
-   0				DELWELT 1	
"GE".as.) and fused) and (barium clacium strontium)) and quartz) and (coating film layer coat)) and cristobalite  - 0 ((("general electric".as. "GE".as.) and fused) not (((("general electric".as. "GE".as.) and fused)) and cristobalite - 160564 (cristobalite quartz)) and cristobalite - 160564 (cristobalite quartz) and (coating film layer coat)) and fused) - 12315 ((cristobalite quartz) and (coating film layer coat)) and fused) - 12315 ((cristobalite quartz) and (coating film layer coat)) and fused) - 12316 ((cristobalite quartz) and (coating film layer coat)) and fused) - 12317 (((cristobalite quartz) and (coating film layer coat)) and fused) and (alkali layer coat)) and fused) - 12318 (((cristobalite quartz) and (coating film layer coat)) and fused) and (alkali layer coat)) a	-	0	((((("general electric".as. "GE".as.) and		2003/07/17 14:06
strontium)) and quartz)) and quartz) and (coating film layer coat)) and cristobalite  ((("general electric".as. "GE".as.) and fused) not (((("general electric".as. "GE".as.) and fused) not (((("general electric".as. "GE".as.) and fused) and (barium clacium strontium)) and quartz)) and cristobalite cristobalite quartz  160564 cristobalite quartz  160564 cristobalite quartz  160564 cristobalite quartz) and cristobalite cristobalite cristobalite quartz  160564 cristobalite quartz) and (coating film USPAT; US-PGPUB; EPO; JPO; DERWENT US-PGPUB; EP				1	
(coating film layer coat)) and cristobalite  (("general electric".as. "GE".as.) and fused) not (((("general electric".as. "GE".as.) and fused) not (((("general electric".as. "GE".as.) and fused) and (barium clacium strontium)) and quartz)) and cristobalite  160564 cristobalite quartz  160564 cristobalite quartz  160564 cristobalite quartz) and cristobalite cristobalite cristobalite quartz  160564 cristobalite quartz) and (coating film uspar; us-pegrus; EPO; JPO; DERWENT us-pe					
cristobalite ((("general electric".as. "GE".as.) and fused) not (((("general electric".as. "US-PGFUB; EPO; JPO; DERWENT US-PGFUB; alkaline rare)  - 1227 ((((cristobalite quartz) and (coating film layer coat)) and fused) and (alkali us-PGFUB; alkaline rare)) and halide  - 290 (((((cristobalite quartz) and (coating film layer coat)) and fused) and (alkali us-PGFUB; EPO; JPO; DERWENT US-PGFUB; alkaline rare)) and halide  - 290 (((((cristobalite quartz) and (coating film layer coat)) and fused) and (alkali us-PGFUB; EPO; JPO; DERWENT US-PGFUB; EPO; JPO; DERWEN				DUIWENT	
fused ) not (((("general electric".as. "GE".as.) and fused ) and (barium clacium strontium)) and quartz)) and cristobalite  160564 cristobalite quartz  91168 (cristobalite quartz) and (coating film layer coat)) and fused)  12315 ((cristobalite quartz) and (coating film layer coat)) and fused)  12315 (((cristobalite quartz) and (coating film layer coat)) and fused)  12316 (((cristobalite quartz) and (coating film layer coat)) and fused)  12317 ((((cristobalite quartz) and (coating film layer coat)) and fused)  12317 ((((cristobalite quartz) and (coating film layer coat)) and fused) and (alkali uspar);  12317 ((((cristobalite quartz) and (coating film layer coat)) and fused) and (alkali uspar);  12318 ((((cristobalite quartz) and (coating film layer coat)) and fused) and (alkali uspar);  12319 (((((cristobalite quartz) and (coating film layer coat)) and fused) and (alkali uspar);  12319 (((((cristobalite quartz) and (coating film layer coat)) and fused) and (alkali uspar);  12319 (((((cristobalite quartz) and (coating film layer coat)) and fused) and (alkali uspar);  12319 ((((((cristobalite quartz) and (coating layer); perwent));  12319 ((((((cristobalite quartz) and (coating layer); perwent));  12319 (((((((cristobalite quartz) and (coating layer); perwent));  12319 (((((((((cristobalite quartz) and (coating layer); perwent));  12319 ((((((((((((((((((((((((((((((((((((			cristobalite		
"GE".as.) and fused ) and (barium clacium strontium) and quartz) and cristobalite USPAT; USPA	-	0			2003/07/17 14:06
strontium)) and quartz)) and cristobalite cristobalite quartz  91168 (cristobalite quartz) and (coating film layer coat)  12315 ((cristobalite quartz) and (coating film layer coat)) and fused  12315 ((cristobalite quartz) and (coating film layer coat)) and fused  12315 ((cristobalite quartz) and (coating film layer coat)) and fused  12316 (((cristobalite quartz) and (coating film layer coat)) and fused)  12317 ((((cristobalite quartz) and (coating film layer coat)) and fused) and (alkali layer coat)) and fused) and (coating film layer coat)) and fused) and (coating film layer coat)) and fused) and (alkali layer coat)) and fused) and (alkali layer coat)) and fused) and (coating film layer coat)) and fused) and (coating film layer coat)) and fused) and (alkali layer coat)) and fused) and (alkali)					
- 160564 cristobalite quartz  91168 (cristobalite quartz) and (coating film layer coat)  12315 ((cristobalite quartz) and (coating film layer coat)) and fused  12315 ((cristobalite quartz) and (coating film layer coat)) and fused  12316 (((cristobalite quartz) and (coating film layer coat)) and fused  12317 ((((cristobalite quartz) and (coating film layer coat)) and fused)  1227 (((((cristobalite quartz) and (coating film layer coat)) and fused) and (alkali layer coat)) and fused) and (alkali layer coat)) and fused) and (coating film layer coat)) and fused) and (coating film layer coat)) and fused) and (coating film layer coat)) and fused) and (coating layer layer) layer laye					
91168 (cristobalite quartz) and (coating film layer coat)  12315 ((cristobalite quartz) and (coating film layer coat)) and fused  3896 (((cristobalite quartz) and (coating film layer coat)) and fused)  1227 (((cristobalite quartz) and (coating film layer coat)) and fused) and (alkali layer coat)) and fused) and (coating layer coat)) and fused) and (alkali layer layer coat)) and fused) and (coating layer layer layer coat)) and fused) and (alkali layer l	-	160564			2003/07/17 14:06
- 91168 (cristobalite quartz) and (coating film layer coat)  - 12315 ((cristobalite quartz) and (coating film layer coat)) and fused  - 12315 ((cristobalite quartz) and (coating film layer coat)) and fused  - 3896 (((cristobalite quartz) and (coating film layer coat)) and fused)  - 1227 ((((cristobalite quartz) and (coating film layer coat)) and fused) and (alkali layer coat)) and fused) and (alkali layer coat)) and fused) and (alkali layer coat)) and halide  - 290 (((((cristobalite quartz) and (coating film layer coat)) and fused) and (alkali layer coat)) and fused) and (alkali layer coat)) and fused) and (alkali layer layer coat)) and fused) and (alkali layer la					
91168 (cristobalite quartz) and (coating film layer coat)  12315 ((cristobalite quartz) and (coating film layer coat)) and fused  12315 ((cristobalite quartz) and (coating film layer coat)) and fused  3896 (((cristobalite quartz) and (coating film layer coat)) and fused) and (alkali alyer coat)) and fused) and (alkali layer coat)) and fused) and (coating film layer coat)) and fused) and (alkali layer coat)) and fused) and (alkali layer coat)) and fused) and (coating film layer coat)) and fused) and (alkali layer layer) and (coating layer) and (coating film layer) and fused) and (alkali layer) and (coating film layer) and fused) and (alkali layer) and fused) and fused) and (alkali layer) and fused)					
layer coat)  layer coat)  ((cristobalite quartz) and (coating film layer coat)) and fused  ((cristobalite quartz) and (coating film layer coat)) and fused  ((cristobalite quartz) and (coating film layer coat)) and fused) and (alkali layer coat)) and fused) and (coating film layer coat)) and fused) and (coating film layer coat)) and fused) and (alkali layer coat)) and fused) and (alkali layer coat)) and halide  290 ((((cristobalite quartz) and (coating film layer coat)) and fused) and (coating layer layer coat)) and fused) and (coating layer	_	91168	(cristobalite quartz) and (coating film		2003/07/17 14:04
- 12315 ((cristobalite quartz) and (coating film layer coat)) and fused  - 3896 (((cristobalite quartz) and (coating film layer coat)) and fused)  - 3896 (((cristobalite quartz) and (coating film layer coat)) and fused) and (alkali layer coat)) and fused) and (coating film layer coat)) and fused) and (coating layer coat)) and fused) and (coating layer coat)) and fused) and (coating layer coat)) and fused) and (alkali layer layer coat)) and fused) and (alkali layer		21100			2000,01,11 14.00
- 12315 ((cristobalite quartz) and (coating film layer coat)) and fused  - 3896 (((cristobalite quartz) and (coating film layer coat)) and fused) and (alkali alkaline rare)  - 1227 ((((cristobalite quartz) and (coating film layer coat)) and fused) and (alkali layer coat)) and fused) and (alkali layer coat)) and fused) and (alkali layer coat)) and halide  - 290 (((((cristobalite quartz) and (coating film layer coat)) and fused) and (alkali layer layer coat)) and fused) and (alkali layer l				EPO; JPO;	'
layer coat)) and fused  US-PGPUB; EPO; JPO; DERWENT USPAT; layer coat)) and fused) and (alkali alkaline rare)  1227 ((((cristobalite quartz) and (coating film layer coat)) and fused) and (alkali layer coat)) and fused) and (alkali layer coat)) and fused) and (alkali alkaline rare))  290 (((((cristobalite quartz) and (coating layer coat)) and halide  290 (((((cristobalite quartz) and (coating layer coat)) and fused) and (alkali layer coat)) and fused) and (alkali US-PGPUB;		40045	//	1	2002/07/15 1: 25
- 3896 (((cristobalite quartz) and (coating film layer coat)) and fused) and (alkali us-pgpuB; alkaline rare)  - 1227 ((((cristobalite quartz) and (coating film layer coat)) and fused) and (alkali us-pgpuB; alkaline rare)) and halide  - 290 (((((cristobalite quartz) and (coating film layer coat)) and fused) and (alkali us-pgpuB; alkaline rare)) and fused) and (coating film layer coat)) and fused) and (alkali us-pgpuB; alkaline rare)	_	12315			2003/07/17 14:07
- 3896 (((cristobalite quartz) and (coating film layer coat)) and fused) and (alkali alkaline rare)  - 1227 ((((cristobalite quartz) and (coating film layer coat)) and fused) and (alkali alkaline rare)) and halide  - 290 (((((cristobalite quartz) and (coating film layer coat)) and fused) and (alkali usper coat);			rayer coac;; and rused	1	
layer coat)) and fused) and (alkali US-PGPUB; alkaline rare)  1227 ((((cristobalite quartz) and (coating film USPAT; layer coat)) and fused) and (alkali US-PGPUB; alkaline rare)) and halide  290 (((((cristobalite quartz) and (coating DERWENT USPAT; film layer coat)) and fused) and (alkali US-PGPUB; film layer coat)) and fused) and (alkali US-PGPUB;					
alkaline rare)  = 1227 ((((cristobalite quartz) and (coating film USPAT; USPAT; layer coat)) and fused) and (alkali uS-PGPUB; alkaline rare)) and halide  = 290 (((((cristobalite quartz) and (coating USPAT; USPAT; JEPNET)	-	3896			2003/07/17 14:07
- 1227 ((((cristobalite quartz) and (coating film USPAT; layer coat)) and fused) and (alkali uS-PGPUB; alkaline rare)) and halide EPO; JPO; DERWENT - 290 (((((cristobalite quartz) and (coating film layer coat)) and fused) and (alkali US-PGPUB;					
- 1227 ((((cristobalite quartz) and (coating film USPAT; layer coat)) and fused) and (alkali US-PGPUB; alkaline rare)) and halide EPO; JPO; DERWENT - 290 (((((cristobalite quartz) and (coating film USPAT; film layer coat)) and fused) and (alkali US-PGPUB;			alkaline rare)	l e	,
layer coat)) and fused) and (alkali US-PGPUB; alkaline rare)) and halide EPO; JPO; DERWENT  290 (((((cristobalite quartz) and (coating USPAT; 2003/07/17 14:07 film layer coat)) and fused) and (alkali US-PGPUB;	-	1227	((((cristobalite quartz) and (coating film		2003/07/17 14:07
DERWENT 290 (((((cristobalite quartz) and (coating USPAT; 2003/07/17 14:07 film layer coat)) and fused) and (alkali US-PGPUB;			layer coat)) and fused) and (alkali	US-PGPUB;	
- 290 (((((cristobalite quartz) and (coating USPAT; 2003/07/17 14:07 film layer coat)) and fused) and (alkali US-PGPUB;			alkaline rare)) and halide		
film layer coat)) and fused) and (alkali US-PGPUB;	_	200	////origtobalito guartal and (section		2003/07/17 14:05
	-	290			2003/01/11 14:01
	ĺ		alkaline rare)) and halide) and (furnace	EPO; JPO;	
crucible) DERWENT					

		L 4404 (005 6 007 4 007 04) 007 0	T	10000/00/40	
-	1080	(106/286.1,286.6,287.1,287.34).CCLS.	USPAT; US-PGPUB;	2003/07/17 1	4:07
			EPO; JPO;		
			DERWENT		
_	272	(501/4).CCLS.	USPAT;	2003/07/17 1	4:07
	-		US-PGPUB;		
	į		EPO; JPO;		
			DERWENT		
-	807	(117/900).CCLS.	USPAT;	2003/07/17 1	4:07
			US-PGPUB;		
			EPO; JPO; DERWENT		
_	473	(65/33.1,33.4,33.5).CCLS.	USPAT;	2003/07/17 1	4.07
	1,3	(00) 33.1, 33.4, 33.3). ОСШВ.	US-PGPUB;	2003/07/17	1.07
			EPO; JPO;		
			DERWENT		
-	2609	((106/286.1,286.6,287.1,287.34).CCLS.)	USPAT;	2003/07/17 1	4:07
		((501/4).CCLS.) ((117/900).CCLS.)	US-PGPUB;		
		((65/33.1,33.4,33.5).CCLS.)	EPO; JPO;		
		4,4500000000000000000000000000000000000	DERWENT	0000/05/45	
-	13	(("5900381") or ("5818577") or ("6502422")	USPAT;	2003/07/17 1	4:08
		or ("6345663") or ("6152211") or ("6431255") or ("6422861")).PN.	US-PGPUB;		
		( 0451255 ) Of ( 0422801")).PN.	EPO; JPO; DERWENT		
_	39	((("general electric".as. "GE".as.) and	USPAT;	2003/07/17 1	4:08
		fused ) and (barium clacium strontium))	US-PGPUB;	2003/07/17	1.00
		and quartz	EPO; JPO;		
	:	· -	DERWENT		
-	290	(((((cristobalite quartz) and (coating	USPAT;	2003/07/17 1	4:08
		film layer coat)) and fused) and (alkali	US-PGPUB;		
		alkaline rare)) and halide) and (furnace	EPO; JPO;		
		crucible)) not ((((("general electric".as.	DERWENT		
		"GE".as.) and fused ) and (barium clacium			
		strontium)) and quartz) and ((((("general			
		electric".as. "GE".as.) and fused ) not (((("general electric".as. "GE".as.) and			
		fused ) and (barium clacium strontium))			
		and quartz)) and quartz) and (coating film			
		layer coat)) and cristobalite) and			
		(((("general electric".as. "GE".as.) and			
		<pre>fused ) not (((("general electric".as.</pre>			
		"GE".as.) and fused ) and (barium clacium			
		strontium)) and quartz)) and			
	-	cristobalite))		0000/07/17 1	4 00
-	1	"5627426".PN. "5550423".PN.	USPAT	2003/07/17 14 2003/07/17 14	
_	1 1	"550423".PN.	USPAT USPAT	2003/07/17 14	
_	1	"5402038".PN.	USPAT	2003/07/17 14	
_	1	"5138219".PN.	USPAT	2003/07/17 14	
_	2	"20030012898"	USPAT;	2003/07/17 14	
	_ [		US-PGPUB;		
			EPO; JPO;		
			DERWENT		
-	1	"5729090".PN.	USPAT	2003/07/17 14	
-	1	"5631522".PN.	USPAT	2003/07/17 14	
<u>-</u>	1	"5589734".PN.	USPAT	2003/07/17 14	
-	11	<pre>(((((((cristobalite quartz) and (coating film layer coat)) and fused) and (alkali</pre>	USPAT; US-PGPUB;	2003/07/17 14	4:U8,
		alkaline rare)) and halide) and (furnace	EPO; JPO;		
		crucible)) not ((((("general electric".as.	DERWENT		
[		"GE".as.) and fused ) and (barium clacium	>	,	
		strontium)) and quartz) and ((((("general			
		electric".as. "GE".as.) and fused ) not			
		(((("general electric".as. "GE".as.) and			
		<pre>fused ) and (barium clacium strontium))</pre>			
		and quartz)) and quartz) and (coating film			
		layer coat)) and cristobalite) and			
		(((("general electric".as. "GE".as.) and			
		<pre>fused ) not (((("general electric".as. "GE".as.) and fused ) and (barium clacium</pre>			
		strontium)) and quartz)) and			
		cristobalite))) and cristobalite			
		0/22/02 7 FC:10 2M Page 2			

	1	"4935046".PN.	USPAT	2003/07/17 14:08
_	119	(((106/286.1,286.6,287.1,287.34).CCLS.)	USPAT;	2003/07/17 14:08
_	113	((501/4).CCLS.) ((117/900).CCLS.)	US-PGPUB;	2003/07/17 14.00
		((65/33.1,33.4,33.5).CCLS.)) and	EPO; JPO;	
			DERWENT	
	,	cristobalite		2002/07/17 14.00
-	1	"3776809".PN.	USPAT	2003/07/17 14:08
_	1	"3773487".PN.	USPAT	2003/07/17 14:08
_	1	"3464880".PN.	USPAT	2003/07/17 14:08
-	1	"6012304".PN.	USPAT	2003/07/17 14:08
-	1	"5389582".PN.	USPAT	2003/07/17 14:08
-	1	"5053359".PN.	USPAT	2003/07/17 14:08
_	1	"4747863".PN.	USPAT	2003/07/17 14:08
_	1	"4072489".PN.	USPAT	2003/07/17 14:08
_	1	"3837825".PN.	USPAT	2003/07/17 14:08
1_	1	"3763294".PN.	USPAT	2003/07/17 14:08
_	1 1	"3763294".PN.	USPAT	2003/07/17 14:08
-	1			
-	1	"3535890".PN.	USPAT	2003/07/17 14:08
-	120	((("general electric".as. "GE".as.) and	USPAT;	2003/07/17 15:31
		fused ) not (((("general electric".as.	US-PGPUB;	
1		"GE".as.) and fused ) and (barium clacium	EPO; JPO;	
		strontium)) and quartz)) and quartz	DERWENT	
_	10	((("general electric".as. "GE".as.) and	USPAT;	2003/07/17 15:36
		<pre>fused ) not (((("general electric".as.</pre>	US-PGPUB;	
		"GE".as.) and fused ) and (barium clacium	EPO; JPO;	
		strontium)) and quartz)) and quartz and	DERWENT	
			DEKMENI	
	1	visible and light		0000/10/00 16 10
-	10	"0748885"	USPAT;	2003/12/22 16:13
			US-PGPUB;	
			EPO; JPO;	
		· ·	DERWENT	
-	2	5976247.pn.	USPAT;	2003/12/22 16:14
		*	US-PGPUB;	
			EPO; JPO;	
			DERWENT	
	2	5000620 mm	USPAT;	2003/12/22 16:15
-		5980629.pn.	1	2003/12/22 10:13
	<u> </u>		US-PGPUB;	
			EPO; JPO;	
			DERWENT	
-	2	"2002139143"	USPAT;	2003/12/22 16:16
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	Į
l _	2	"20020139143"	USPAT;	2003/12/22 16:17
	-		US-PGPUB;	=
			EPO; JPO;	
	1		l .	
	_	6106610	DERWENT	0000/10/00 16 00
-	2	6106610.pn.	USPAT;	2003/12/22 16:22
			US-PGPUB;	
			EPO; JPO;	<b>l</b> .
			DERWENT	
1 -	5	"9424505"	USPAT;	2003/12/22 16:24
	1	· ·	US-PGPUB;	
1			EPO; JPO;	
1			DERWENT	
1_	9	"1959392"	USPAT;	2003/12/22 16:26
1 -		13J3J3Z	1	2003/12/22 10:20
			US-PGPUB;	
1			EPO; JPO;	
1			DERWENT	
-	4	"0463543"	USPAT;	2003/12/22 16:26
1			US-PGPUB;	
1			EPO; JPO;	
1			DERWENT	
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